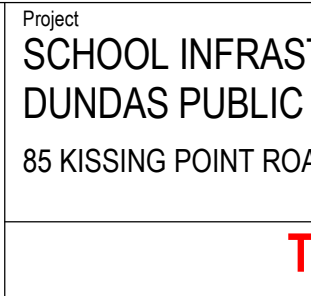


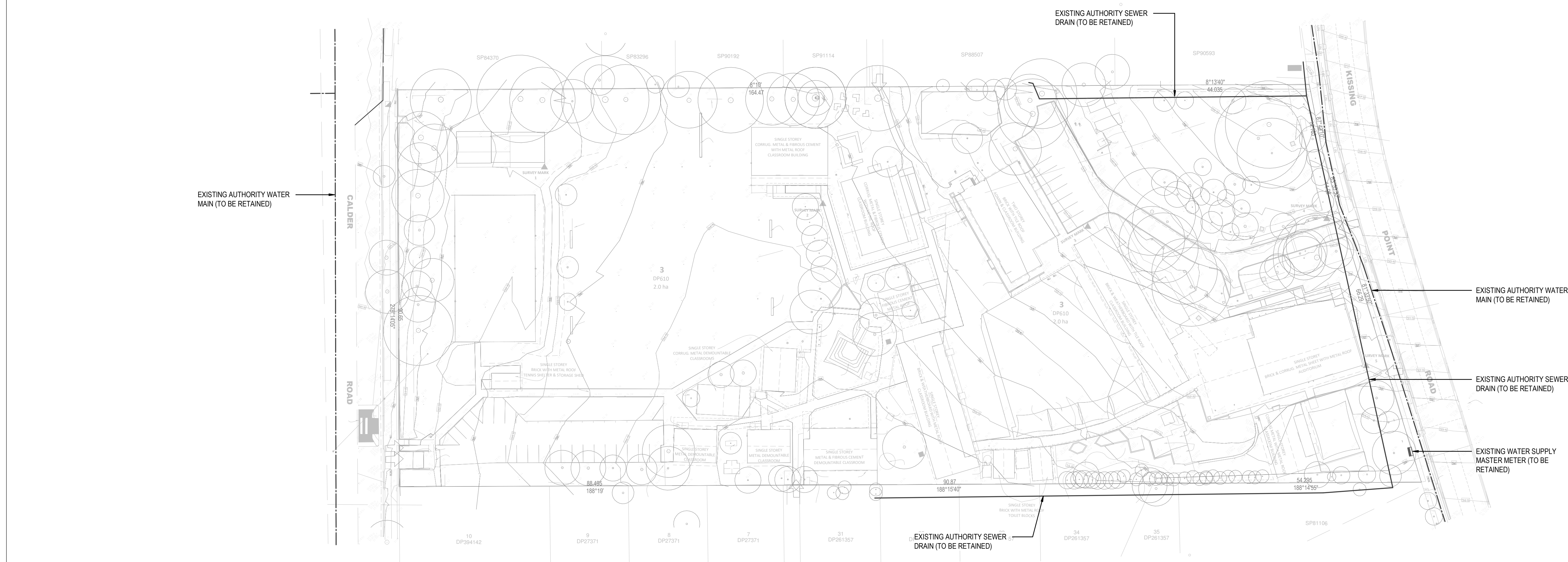
SCHOOL INFRASTRUCTURE NSW DUNDAS PUBLIC SCHOOL

85 KISSING POINT ROAD, DUNDAS NSW

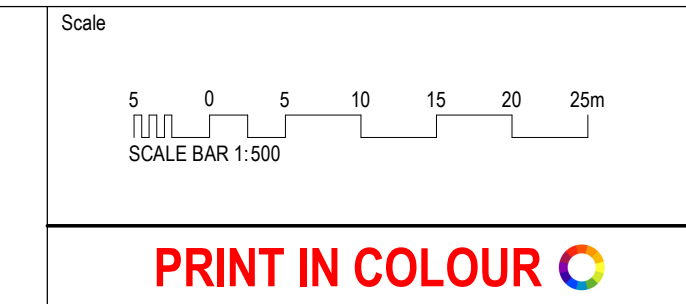
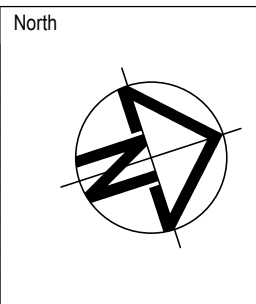
HYDRAULIC SERVICES

| DRAWING LIST | |
|---------------------------|---------------------------------|
| DRAWING No. | DRAWING NAME |
| DUPS-ACOR-00-00-DR-H-0000 | COVER SHEET |
| DUPS-ACOR-00-00-DR-H-0001 | LEGEND & GENERAL NOTES |
| DUPS-ACOR-00-00-DR-H-1100 | EXISTING SITE PLAN & DEMOLITION |
| DUPS-ACOR-00-00-DR-H-1200 | PROPOSED SITE PLAN |
| DUPS-ACOR-00-00-DR-H-9000 | DETAILS |

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|-------|------------------------------|--|--|--|--|--|--|--|--|-----------------|-------|----------|--------|--|--|--|---|---|--|---|--|--|--|--|
| | | | | | | | | | | North | Scale | | Client | | Architect FULTON TROTTER ARCHITECTS | |  | ACOR Consultants Pty Ltd Suite 2, Level 1, 33 Herbert Street St Leonards NSW 2065 T: +61 2 9438 5098 | | Project SCHOOL INFRASTRUCTURE NSW DUNDAS PUBLIC SCHOOL 85 KISSING POINT ROAD, DUNDAS NSW | | Drawing Title HYDRAULIC SERVICES COVER SHEET | | |
| | | | | | | | | | | | | | | | SUITE 904, LEVEL 9, 28-36 FOVEAUX STREET SURREY HILLS NSW 2010 T: 02 8383 5151 E: sydney@fultontrotter.com.au | | | | | | | | | |
| | | | | | | | | | | PRINT IN COLOUR | | | | | | | | | | | | | | |
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| D | ISSUE FOR TENDER | | | | | | | | | 18.02.25 | GB | RE | | | | | | | | | | | | |
| C | 100% SCHEME DESIGN (PHASE 3) | | | | | | | | | 18.12.24 | GPM | RE | | | | | | | | | | | | |
| B | 80% SCHEME DESIGN (PHASE 3) | | | | | | | | | 12.12.24 | GPM | RE | | | | | | | | | | | | |
| A | 50% SCHEME DESIGN (PHASE 3) | | | | | | | | | 22.11.24 | GPM | RE | | | | | | | | | | | | |
| Issue | Description | | | | | | | | | Date | Drawn | Approved | | | | | | | | | | | | |
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| E | ISSUE FOR TENDER | 18.02.25 | GB | RE | |
| D | 100% SCHEME DESIGN (PHASE 3) - REVISED AS CLOUDED | 23.01.25 | GB | RE | |
| C | 100% SCHEME DESIGN (PHASE 3) | 18.12.24 | GPM | RE | |
| B | 80% SCHEME DESIGN (PHASE 3) | 12.12.24 | GPM | RE | |
| A | 50% SCHEME DESIGN (PHASE 3) | 22.11.24 | GPM | RE | |
| Issue | Description | Date | Drawn | Approved | |



Client

Architect
FULTON TROTTER ARCHITECTS

SUITE 904, LEVEL 9, 28-36 FOVEAUX STREET
SURRY HILLS NSW 2010
T: 02 8383 5151 E: sydney@fultontrotter.com.au



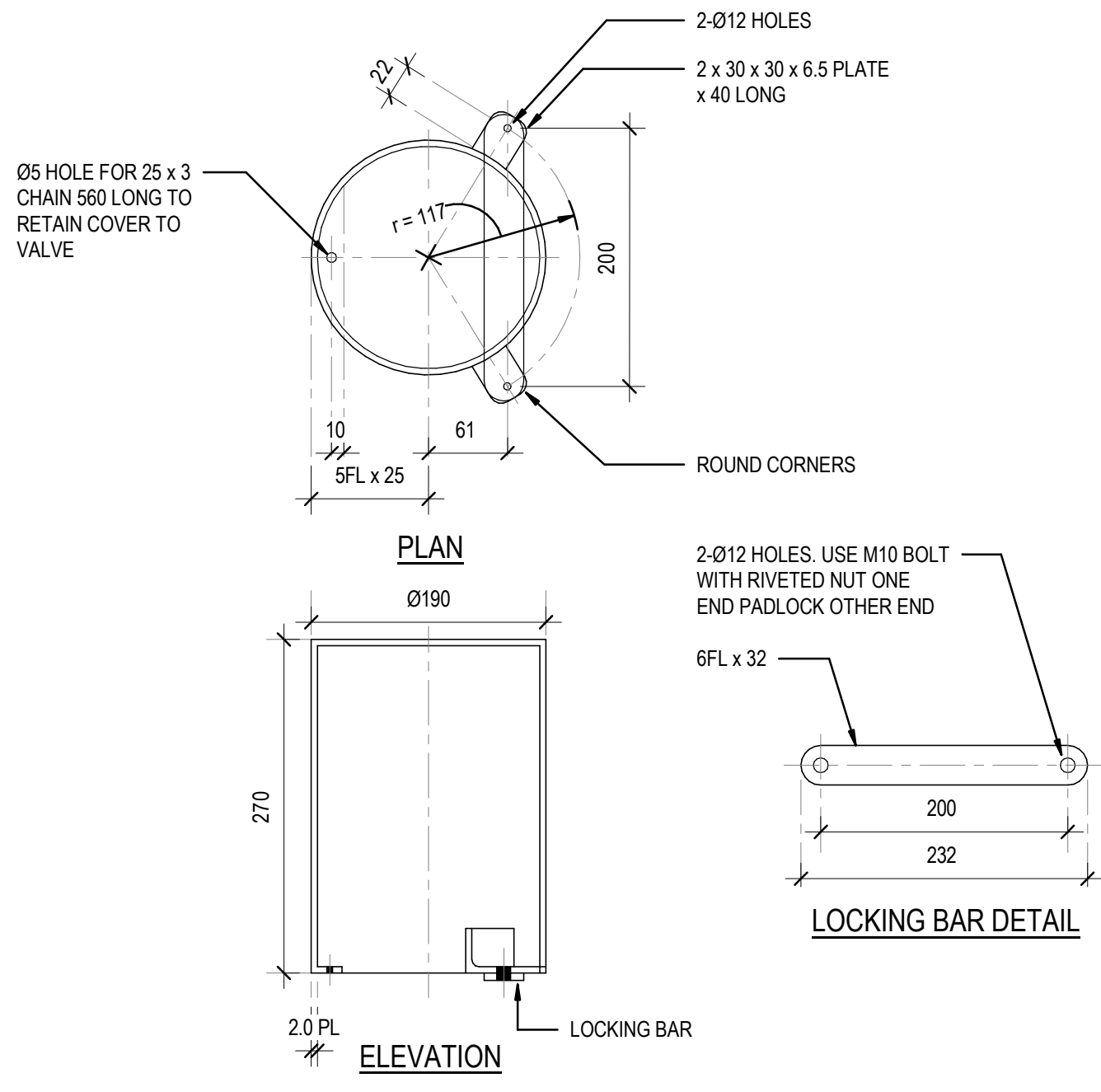
ACOR Consultants Pty Ltd
Suite 2, Level 1, 33 Herbert Street
St Leonards NSW 2065
T: +61 2 9438 5098

Project
**SCHOOL INFRASTRUCTURE NSW
DUNDAS PUBLIC SCHOOL**

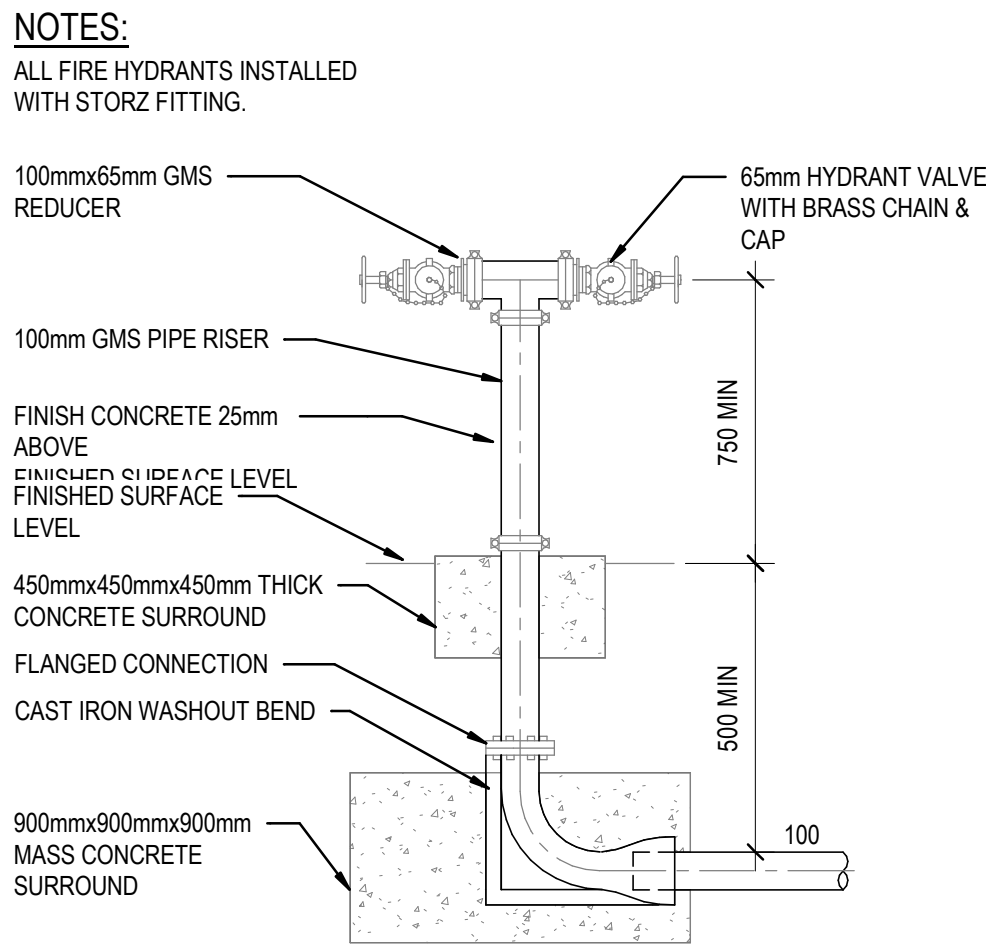
85 KISSING POINT ROAD, DUNDAS NSW

TENDER ISSUE
NOT FOR CONSTRUCTION

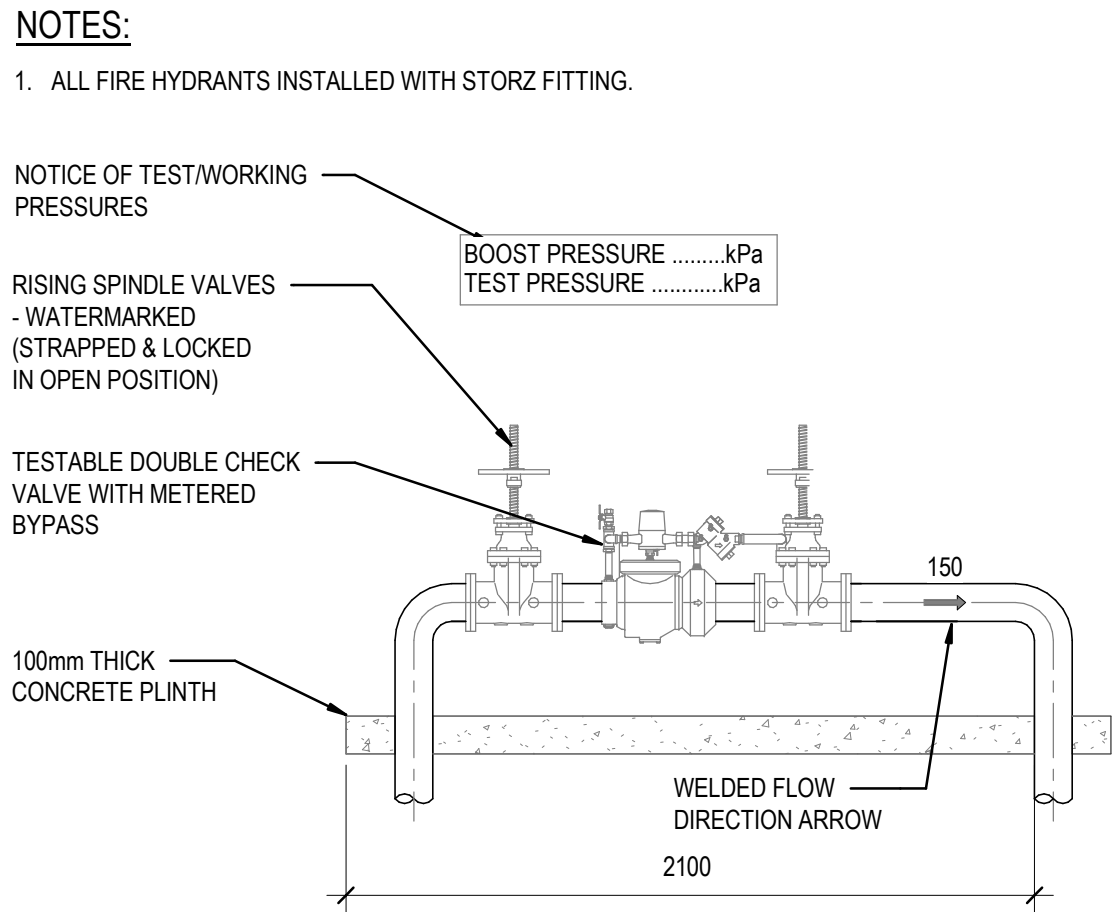
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|--|--|------------------|-----------------------|-----------------------|
| Drawing Title HYDRAULIC SERVICES EXISTING SITE PLAN & DEMOLITION | | | | |
| Drawn GB | Designed RE | Q.A. Check RE | Q.A. Date 18.02.25 | Scale @ A1 1 : 500 |
| Project No. NA232021 | Drawing No. DUPS-ACOR-00-00-DR-H-1100 | Issue E | | |



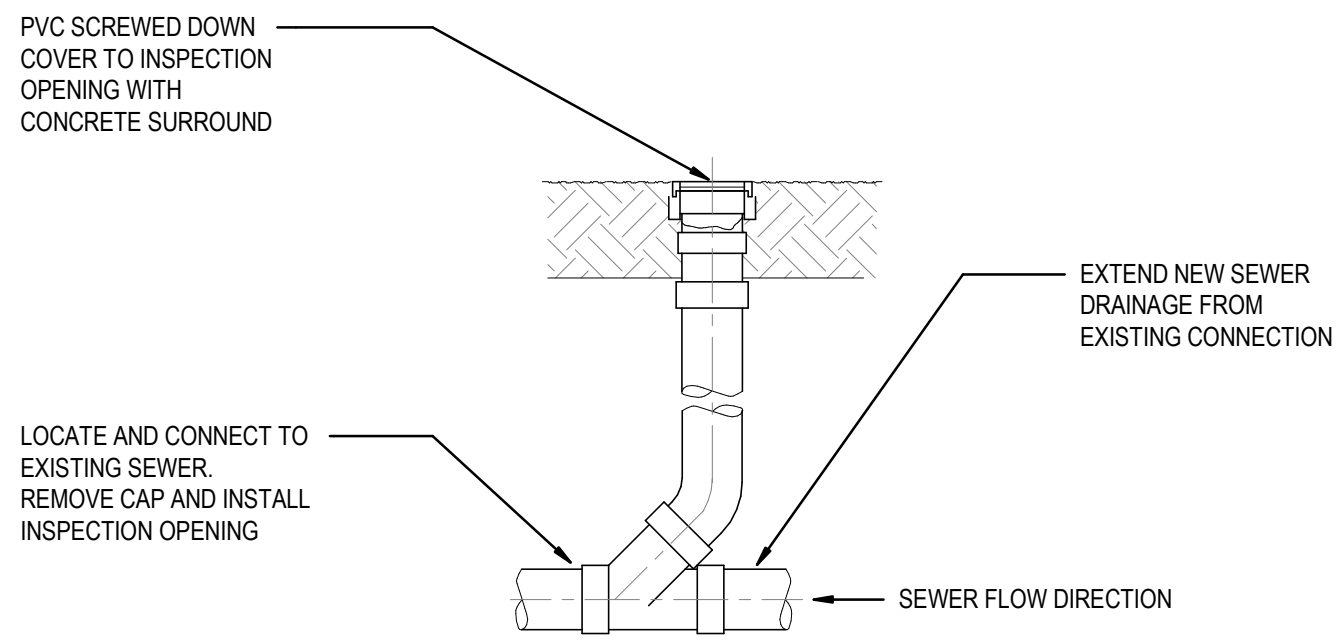
FIRE HYDRANT SECURITY COVER
N.T.S.



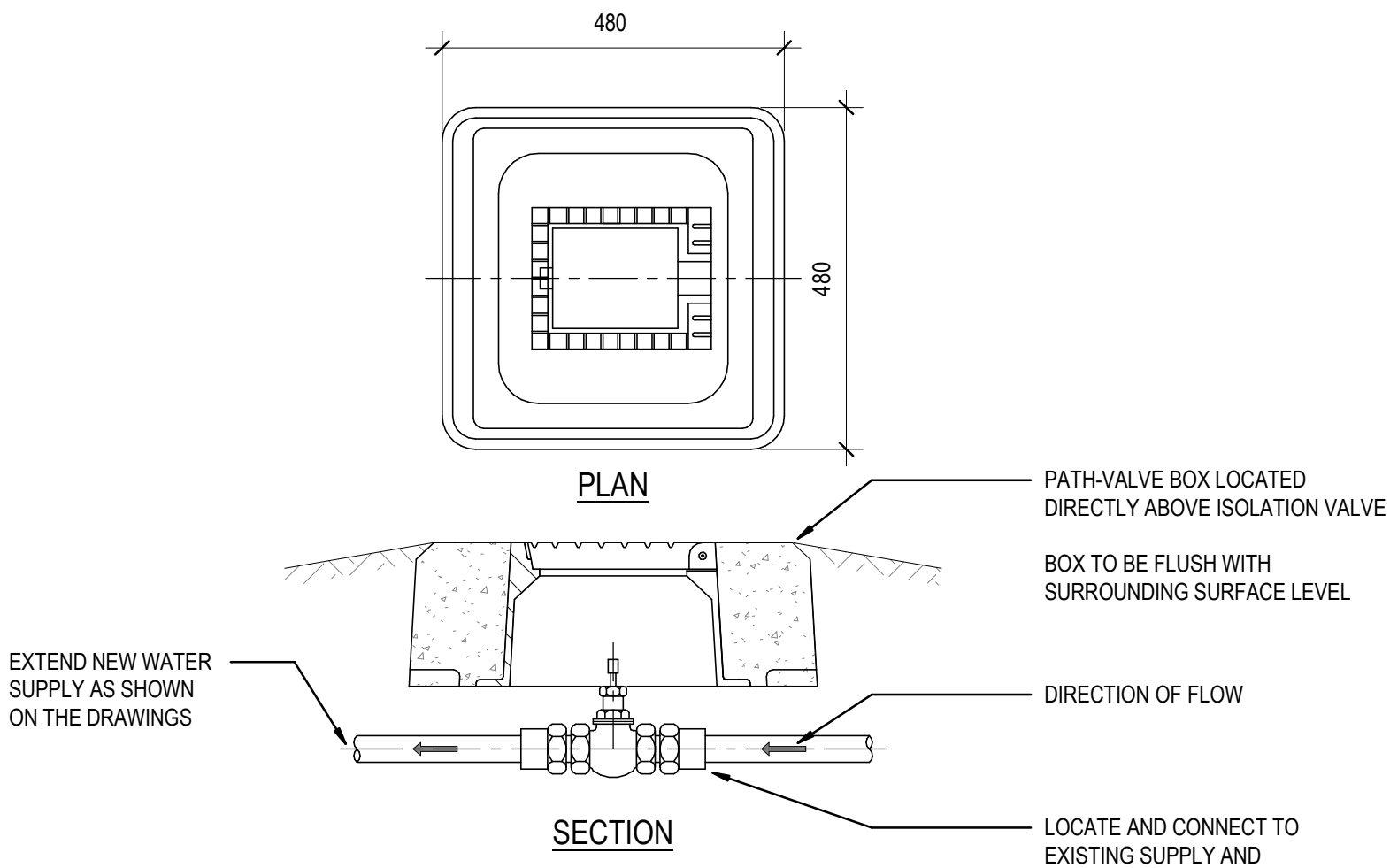
EXTERNAL DOUBLE HEADED FIRE HYDRANT
NOT TO SCALE



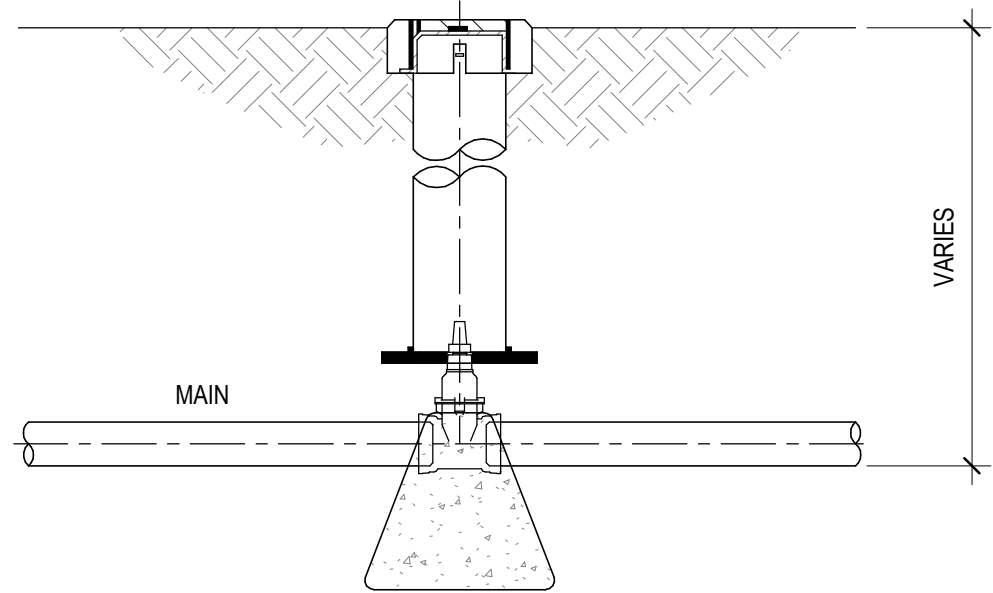
BOUNDARY FIRE HYDRANT VALVING ARRANGEMENT
NOT TO SCALE



SEWER – CONNECTION TO EXISTING/INSPECTION OPENING
N.T.S.



WATER SUPPLY – CONNECTION TO EXISTING
(LESS THAN 80mm)
N.T.S.



FIRE HYDRANT SUPPLY – CONNECTION TO EXISTING
N.T.S.

| Issue | Description | Date | Drawn | Approved |
|-------|------------------------------|----------|-------|----------|
| D | ISSUE FOR TENDER | 18.02.25 | GB | RE |
| C | 100% SCHEME DESIGN (PHASE 3) | 18.12.24 | GPM | RE |
| B | 80% SCHEME DESIGN (PHASE 3) | 12.12.24 | GPM | RE |
| A | 50% SCHEME DESIGN (PHASE 3) | 22.11.24 | GPM | RE |

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|--------|
| North |
| Scale |
| Client |

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|--|
| Architect |
| FULTON TROTTER ARCHITECTS |
| SUITE 904, LEVEL 9, 28-36 FOVEAUX STREET SURRY HILLS NSW 2010 T: 02 8383 5151 E: sydney@fultontrotter.com.au |

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| ACOR Consultants Pty Ltd |
| Suite 2, Level 1, 33 Herbert Street St Leonards NSW 2065 T: +61 2 9438 5098 |

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| Project |
| SCHOOL INFRASTRUCTURE NSW DUNDAS PUBLIC SCHOOL |
| 85 KISSING POINT ROAD, DUNDAS NSW |

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| Drawn |
| GB |
| Designed |
| RE |
| Q.A. Check |
| RE |
| Q.A. Date |
| 18.02.25 |
| Scale |
| @ A1 |
| As indicated |

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| Project No. |
| NA232021 |
| Drawing No. |
| DUPS-ACOR-00-00-DR-H-9000 |

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